

# OUSAMA JAMAL EDDIN

CE - STUDENT

## CONTACT



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## SKILLS

Fast Learner

Flexible Schedule

Team Support

Positive Attitude

Attention to Details

Time Management

Active Listening

Social Media Platforms

## PROGRAMMING SKILLS

C++	<div><div></div></div>	80%
C	<div><div></div></div>	60%
Python	<div><div></div></div>	55%
Verilog	<div><div></div></div>	65%
Java	<div><div></div></div>	5%

### OTHER:

- Verilog and Verification skills
- OOP (C++ and Python)

## EDUCATION

Diploma

**Al-Thagher Highschool**

Jeddah, Saudi Arabia

2019 - 2020

## LANGUAGES

Arabic	<div><div></div></div>	100%
English	<div><div></div></div>	88%
Turkish	<div><div></div></div>	45%

## PROFILE

- Motivated Student pursuing a CE degree. Passionate and punctual individual focused on teamwork and quality paired with outstanding communication and presentation abilities. Experienced in managing various projects and utilizing appropriate resources to meet strict deadlines

## WORK EXPERIENCE

### STUDENT

FENERBAHÇE University

Started at 2022 - 2023

- I am a second-year Computer Engineering Student at Fenerbahce University, As a dedicated student, my journey in the world of programming and computers has been nothing short of exhilarating. From the first lines of code I wrote to the countless hours spent delving into the intricacies of algorithms, my love for this field has only deepened with each passing day. Being a student isn't just about acquiring knowledge; it's about embracing the excitement of discovery. My love for programming stems from an insatiable curiosity, driving me to continuously learn and explore new concepts, languages, and technologies

### Courses

- The Bits and Bytes of Computer Networking by Google:**  
<https://www.coursera.org/account/accomplishments/certificate/CSA3UB9AV84E>
- Technical Support Fundamentals by Google:**  
<https://www.coursera.org/account/accomplishments/certificate/BX9YHJDM8UCY>

### Projects

- CPU Implementation Using Verilog:  
<https://github.com/OssamaJamalEddin/FB-CPU-Project-MONM-GROUP-.git>